

# Legal and Operating Status - Event Report

Report run on: August 21, 2009 - 11:11 PM

Version: 5.0

## User Selection Criteria

<b>Location:</b> ALABAMA	<b>Show Series:</b> No
<b>County:</b> None Chosen	<b>Include Notes:</b> Yes
<b>State District:</b>	<b>Display Code Descriptions:</b> Yes
<b>Handler Name:</b> CHEMICAL	
<b>Handler ID:</b>	
<b>Group of IDs:</b> None Chosen	
<b>Effective Date:</b> None Chosen	
<b>Legal Status:</b> All	
<b>Operating Status:</b> All	

## Results

Data meeting the criteria you selected follows.

Total Pages: 6

Total Handlers: 5

## Report Description

This report identifies process units where the current legal/operating status may not be supported by a related permit event linked to the unit. This report includes orphan units (units not linked to an event) that have a current legal/operating status covered by this report. The report identifies units that have the following legal/operating status codes that may be missing the corresponding trigger event(s):

<b>Legal / Operating Status</b>	<b>Trigger Event(s)</b>	<b>Legal / Operating Status</b>	<b>Trigger Event(s)</b>
EMOP, EMCC	EP200PI	PCCP	PC200 (excluding PD status) or PC205
ITIN, ITCC, ITCP	OP200PD	PTCO	PC260 or PC270
PIBC, PIOP	OP200 (excluding PD status) or OP205	??CC	CL380CA
PTCC	OP260 or OP270	??CP	CL380DA

## Report Information

Name:	p_legop_event.rdf
Developed by:	EPA Headquarters, Office of Solid Waste
Deployed:	December 2008
Last Updated:	August 2009
Contact:	rcrainfo.help@epa.gov
Tables Used:	hreport_univ5, pevent4, pln_event_unit4, punit_detail4, punit_detail_waste4, punit4, lu_state, hid_groups, lu_process_code, lu_legal_operating_status
Libraries:	none

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Process Code	Description
D80	LAND DISPOSAL - LANDFILL
D83	LAND DISPOSAL - SURFACE IMPOUNDMENT DISPOSAL
S01	STORAGE - CONTAINER
S02	STORAGE - TANK STORAGE
S03	LAND DISPOSAL - WASTE PILE
S04	LAND DISPOSAL - SURFACE IMPOUNDMENT STORAGE
T01	TREATMENT - TANK TREATMENT
T02	LAND DISPOSAL - SURFACE IMPOUNDMENT TREATMENT
T03	INCINERATOR - INCINERATOR
T04	TREATMENT - OTHER TREATMENT

Legal/Operating Status Code	Description
ISCC	INTERIM STATUS - CLEAN CLOSED
NNCC	NON-NOTIFIER/ILLEGAL - CLEAN CLOSED
PCCP	POST-CLOSURE PERMITTED - CLOSED WITH WASTE IN PLACE
PIBC	PERMITTED - BEFORE CONSTRUCTION
PICP	PERMITTED - CLOSED WITH WASTE IN PLACE

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<b>AKZO NOBEL FUNCTIONAL CHEMICALS LLC</b>						County Name / Code MOBILE / AL097	<b>ALD008161176</b>
Location: 13440 HIGHWAY 43 NORTH, AXIS, AL 36505							<b>Region 04</b>
Mailing: 13440 HIGHWAY 43 NORTH, AXIS, AL 36505							
Unit Name	Seq.	Process Code	Legal/Op. Status	# Units	Effective Date	Trigger Event(s)	
1	10-1	T02	ISCC	1	11/18/1980	CL380CA - Closure Verification - Clean Closure Acceptable Notes: DUPLICATE UNIT AS T04 LEAFFLTR01, UNABLE TO VERIFY OP OR LEG STAT.	
D009PILE01	8-1	S03	NNCC	1	03/05/1991	CL380CA - Closure Verification - Clean Closure Acceptable Notes: UNPERMITTED WASTE PILE, CLEAN CLOSED.	
LEFFLTR401	11-1	T04	ISCC	1	11/18/1980	CL380CA - Closure Verification - Clean Closure Acceptable Notes: DUPLICATE UNIT AS T02 LEAFFLTR01, UNABLE TO VERIFY LEG OR OP STAT.	

<b>CHEMICAL WASTE MANAGEMENT</b>						County Name / Code SUMTER / AL119	<b>ALD000622464</b>
Location: 36964 ALABAMA HWY 17 NORTH, EMELLE, AL 35459							<b>Region 04</b>
Mailing: 36964 ALABAMA HWY 17 NORTH, EMELLE, AL 35459							
Unit Name	Seq.	Process Code	Legal/Op. Status	# Units	Effective Date	Trigger Event(s)	
1200STAB	113-2	T04	ISCC	1	01/22/1997	CL380CA - Closure Verification - Clean Closure Acceptable	
CS1100	5-2	S01	ISCC	1	01/22/1997	CL380CA - Closure Verification - Clean Closure Acceptable	
CS1200	6-2	S01	ISCC	1	01/22/1997	CL380CA - Closure Verification - Clean Closure Acceptable	
CS703A	131-1	S01	PIBC	1	09/26/1997	OP200 - Final Determination (not status PD), or OP205 - Final Permit Effective	
ISINCIN	22-1	T03	ISCC	1	11/14/1980	CL380CA - Closure Verification - Clean Closure Acceptable Notes: UNABLE TO DETERMINE IF CLEAN CLOSURE CERTIFIED APPROVED.	
LAGNS1&2	23-1	S04	ISCC	2	08/24/1983	CL380CA - Closure Verification - Clean Closure Acceptable Notes: UNABLE TO DETERMINE IF CLEAN CLOSURE CERTIFIED APPROVED.	
PCBSEPTANK	36-3	T01	PICP	1	09/26/1997	CL380DA - Closure Verification - Waste in Place - Closure Acceptable	
SITREAT	40-4	T02	ISCC	1	03/01/1990	CL380CA - Closure Verification - Clean Closure Acceptable Notes: See CC2 CL417 SIL3 for details. Also, see CCE5 for additional information on other past surface impoundments.	
SURFIMPS	41-9	S04	ISCC	1	03/01/1990	CL380CA - Closure Verification - Clean Closure Acceptable Notes: See CC2 CL417 SIL3 for details. Also, see CCE5 for additional information on other past surface impoundments.	
TEMP SHRED	45-2	T04	ISCC	1	01/15/1996	CL380CA - Closure Verification - Clean Closure Acceptable	
TNKFARMN01	46-2	S02	ISCC	14	09/29/1995	CL380CA - Closure Verification - Clean Closure Acceptable Notes: Clean Closed on 9/29/95.	

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<b>CHEMICAL WASTE MANAGEMENT - continued</b>							<b>ALD000622464</b>
<b>Unit - continued</b>							
TRCH20LDDK	47-3	T01	PICP	1	09/26/1997	CL380DA - Closure Verification - Waste in Place - Closure Acceptable	
TRENCH19	48-2	D80	PCCP	1	09/26/1997	PC200 - Final Determination (not status PD), or PC205 - Final Permit Effective CL380DA - Closure Verification - Waste in Place - Closure Acceptable	
TRENCH21	49-3	D80	PCCP	4	08/24/1999	PC200 - Final Determination (not status PD), or PC205 - Final Permit Effective CL380DA - Closure Verification - Waste in Place - Closure Acceptable	
TRNCH10	53-2	D80	PCCP	1	09/26/1997	PC200 - Final Determination (not status PD), or PC205 - Final Permit Effective CL380DA - Closure Verification - Waste in Place - Closure Acceptable	
TRNCH11	54-2	D80	PCCP	1	09/26/1997	PC200 - Final Determination (not status PD), or PC205 - Final Permit Effective CL380DA - Closure Verification - Waste in Place - Closure Acceptable	
TRNCH12	55-2	D80	PCCP	1	09/26/1997	PC200 - Final Determination (not status PD), or PC205 - Final Permit Effective CL380DA - Closure Verification - Waste in Place - Closure Acceptable	
TRNCH12A	56-2	D80	PCCP	1	09/26/1997	PC200 - Final Determination (not status PD), or PC205 - Final Permit Effective CL380DA - Closure Verification - Waste in Place - Closure Acceptable	
TRNCH13	57-2	D80	PCCP	1	09/26/1997	PC200 - Final Determination (not status PD), or PC205 - Final Permit Effective CL380DA - Closure Verification - Waste in Place - Closure Acceptable	
TRNCH13A	58-2	D80	PCCP	1	09/26/1997	PC200 - Final Determination (not status PD), or PC205 - Final Permit Effective CL380DA - Closure Verification - Waste in Place - Closure Acceptable	
TRNCH14	59-2	D80	PCCP	1	09/26/1997	PC200 - Final Determination (not status PD), or PC205 - Final Permit Effective CL380DA - Closure Verification - Waste in Place - Closure Acceptable	
TRNCH15	60-2	D80	PCCP	1	09/26/1997	PC200 - Final Determination (not status PD), or PC205 - Final Permit Effective CL380DA - Closure Verification - Waste in Place - Closure Acceptable	
TRNCH16	61-2	D80	PCCP	1	09/26/1997	PC200 - Final Determination (not status PD), or PC205 - Final Permit Effective CL380DA - Closure Verification - Waste in Place - Closure Acceptable	
TRNCH17	62-2	D80	PCCP	1	09/26/1997	PC200 - Final Determination (not status PD), or PC205 - Final Permit Effective CL380DA - Closure Verification - Waste in Place - Closure Acceptable	
TRNCH18	63-2	D80	PCCP	1	09/26/1997	PC200 - Final Determination (not status PD), or PC205 - Final Permit Effective CL380DA - Closure Verification - Waste in Place - Closure Acceptable	
TRNCH20	64-2	D80	PCCP	1	09/26/1997	PC200 - Final Determination (not status PD), or PC205 - Final Permit Effective CL380DA - Closure Verification - Waste in Place - Closure Acceptable	
TRNCH8	65-2	D80	PCCP	1	09/26/1997	PC200 - Final Determination (not status PD), or PC205 - Final Permit Effective CL380DA - Closure Verification - Waste in Place - Closure Acceptable	

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<b>CHEMICAL WASTE MANAGEMENT - continued</b>							<b>ALD000622464</b>
<b>Unit - continued</b>							
TRNCH9	66-2	D80	PCCP	1	09/26/1997	PC200 - Final Determination (not status PD), or PC205 - Final Permit Effective CL380DA - Closure Verification - Waste in Place - Closure Acceptable	
TS1100	68-2	S02	ISCC	1	01/22/1997	CL380CA - Closure Verification - Clean Closure Acceptable	
TS1200	70-2	S02	ISCC	1	01/22/1997	CL380CA - Closure Verification - Clean Closure Acceptable	
TS1200A	134-1	S02	PIBC	1	09/26/1997	OP200 - Final Determination (not status PD), or OP205 - Final Permit Effective	
TS500	78-2	S02	ISCC	18	09/29/1995	CL380CA - Closure Verification - Clean Closure Acceptable	
TT1100A	138-1	T01	PIBC	1	09/26/1997	OP200 - Final Determination (not status PD), or OP205 - Final Permit Effective	
<b>HARCROS CHEMICALS INC</b> Location: 300 PEPI DRIVE , MUSCLE SHOALS, AL 35662 Mailing: P O BOX 2930 , KANSAS CITY, KS 66110-2930							<b>ALD050161066</b> <b>Region 04</b>
County Name / Code COLBERT / AL033							
Unit Name	Seq.	Process Code	Legal/Op. Status	# Units	Effective Date	Trigger Event(s)	
01	1-1	S04	ISCC	1	12/19/1983	CL380CA - Closure Verification - Clean Closure Acceptable	
03	3-1	T02	ISCC	1	12/19/1983	CL380CA - Closure Verification - Clean Closure Acceptable	
<b>OCCIDENTAL CHEMICAL CORP MOBILE PLANT</b> Location: 1300 JARVIS ROAD, MOBILE, AL 36614-1099 Mailing: 1300 JARVIS ROAD, MOBILE, AL 36614-1099							<b>ALD008163388</b> <b>Region 04</b>
County Name / Code MOBILE / AL097							
Unit Name	Seq.	Process Code	Legal/Op. Status	# Units	Effective Date	Trigger Event(s)	
03	3-2	D83	PCCP	1	09/28/1992	CL380DA - Closure Verification - Waste in Place - Closure Acceptable Notes: REPLACEMENT OF WELL 9 WITH WELL 9S.	
04	4-2	T04	ISCC	1	10/02/1987	CL380CA - Closure Verification - Clean Closure Acceptable	
<b>OCCIDENTAL CHEMICAL CORPORATION</b> Location: 1000 NORTH WILSON DAM ROAD, MUSCLE SHOALS, AL 35661-1300 Mailing: 1000 NORTH WILSON DAM ROAD, MUSCLE SHOALS, AL 35661-1300							<b>ALD004019642</b> <b>Region 04</b>
County Name / Code COLBERT / AL033							
Unit Name	Seq.	Process Code	Legal/Op. Status	# Units	Effective Date	Trigger Event(s)	
03	3-1	T01	ISCC	1	07/10/1984	CL380CA - Closure Verification - Clean Closure Acceptable	
04	4-1	T04	ISCC	1	07/10/1984	CL380CA - Closure Verification - Clean Closure Acceptable	

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<b><i>OCCIDENTAL CHEMICAL CORPORATION - continued</i></b>							<b><i>ALD004019642</i></b>
<b><i>Unit - continued</i></b>							
WSTPILE1	1-3	S03	PCCP	1	08/21/1996	CL380DA - Closure Verification - Waste in Place - Closure Acceptable	
WSTPILE2	2-2	S03	PCCP	1	08/21/1996	CL380DA - Closure Verification - Waste in Place - Closure Acceptable	

**\* End of Report \***